

WEST Search History

DATE: Thursday, January 30, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L19	L18 and l7	4	L19
L18	L17 and l8	4	L18
L17	l2 and L16	21	L17
L16	l3 with l4	37	L16
L15	l2 with l3	24	L15
L14	l7 with l8	4	L14
L13	l5 adj L12	1	L13
L12	B-domain	135	L12
L11	L10 and l3	372	L11
L10	l3 and L9	372	L10
L9	heavy chain same light chain	5456	L9
L8	ttr promoter or transthyretin promoter	25	L8
L7	hnf-3 albumin promoter	4	L7
L6	virion or virus or viral	124628	L6
L5	modified	922468	L5
L4	B-domain deleted	51	L4
L3	factor viii or F.VIII	4624	L3
L2	adeno associated virus or aav	4967	L2
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L1	20020155580	1	L1

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 16:06:40 ON 30 JAN 2003)

FILE 'EMBASE' ENTERED AT 16:07:06 ON 30 JAN 2003

L1 1632 S AAV OR ADENO ASSOCIATED VIRUS OR ADENO ASSOCIATED VIRION
L2 2886 S FACTOR VII OR FVII
L3 141000 S MODIFIED OR DELETED
L4 594 S B DOMAIN
L5 0 S L3 (W) L4
L6 85 S L3 AND L4
L7 1 S L6 AND L2
L8 0 S L1 AND L2
E COUTO L/AU 25
L9 0 S (E4) AND (FACTOR VIII)
E COLOSI P/AU 25
L10 1 S (E3) AND (FACTOR VIII)
E QIAN X/AU 25
L11 0 S (E3) AND (FACTOR VIII)
L12 229 S ADENO ASSOCIATED VIRUS VECTOR
L13 229 S L1 AND L12
L14 0 S L12 AND L2
L15 64 S L2 AND L3
L16 1 S L15 AND L4

FILE 'MEDLINE, SCISEARCH, BIOSIS' ENTERED AT 16:11:09 ON 30 JAN 2003

L17 3 S L16
L18 3 DUPLICATE REMOVE L17 (0 DUPLICATES REMOVED)

FILE 'SCISEARCH' ENTERED AT 16:11:50 ON 30 JAN 2003

L19 9958 S FACTOR VIII
L20 223567 S MODIFIED OR DELETED
L21 742 S B DOMAIN
L22 128 S L21 AND L20
L23 91 S L22 AND L19
L24 0 S L23 AND L12
L25 3 S L23 AND L1

FILE 'MEDLINE' ENTERED AT 16:13:10 ON 30 JAN 2003

L26 14258 S FACTOR VIII OR FVIII
L27 163329 S MODIFIED OR DELETED
L28 639 S B DOMAIN
L29 108 S L27 AND L28
L30 68 S L29 AND L26
L31 3 S L30 AND L1

FILE 'CAPLUS' ENTERED AT 16:15:14 ON 30 JAN 2003

L32 6702 S FACTOR VIII OR FVIII
L33 465672 S MODIFIED OR DELETED
L34 875 S B DOMAIN
L35 153 S L32 AND L34
L36 95 S L35 AND L33
L37 142 S L34 AND L33
L38 584 S AAV VECTOR OR AAV VIRION
L39 1 S L38 AND L37
L40 2689 S AAV OR ADENO ASSOCIATED VIRUS OR ADENO ASSOCIATED VIRION
L41 4 S L40 AND L37